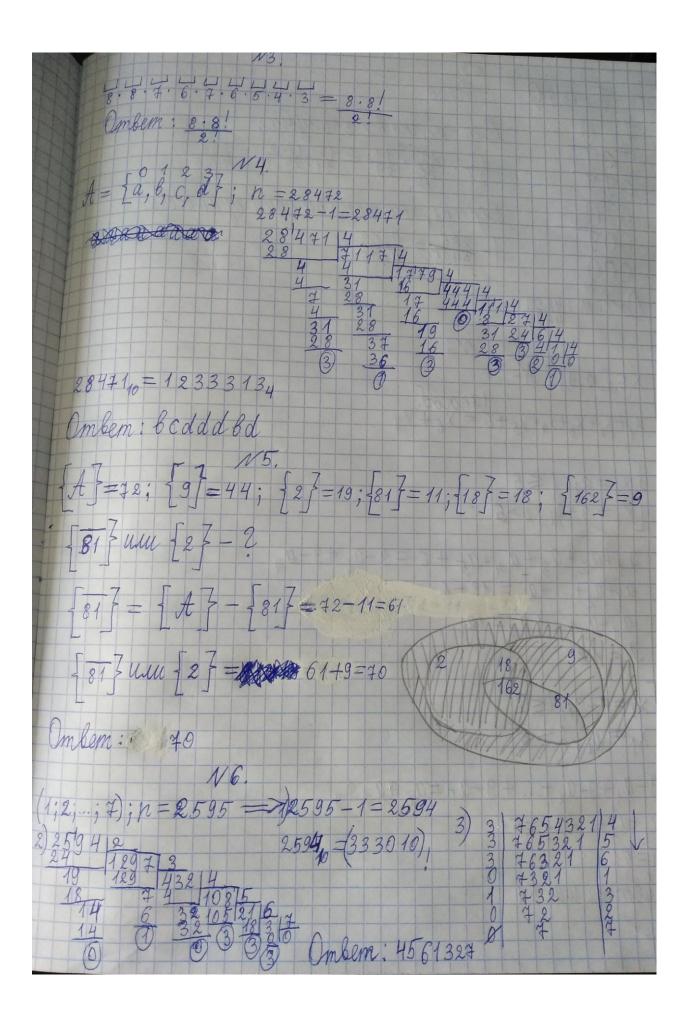
UD3 N2. Bapuarm 25. Eropurol 0362 N Ombern
1 C4
2 C14
2 C169
3 8.8!
4 6 C d d d d d 6 4561327 7 12 WWW 51 C18 - 7- C9 8 4200 1495 10.01 1-9 u nocuegnas unoppor eg.
Ombem: Cg $X_1 + X_2 + ... + X_{15} = 110$ $X_i \ge -3$ $Y_1 + Y_2 + ... + Y_{15} = 110$ $X_i \ge -3$ $y_1 + y_2 + ... + y_{15} = 110 + 4.15 = 170 \implies C_{169}^{14}$ Ombern: C_{169}^{14}



13-9; 18-0; 31-6cero 15-1, 10-0, 100 bce 3 romposie:

190
13 126211 - 13:11:2 = 286
131 30 29 - 31:29:5 4495
090
Bep-m6, 2mo 20m2 del ogun opanneelsur. Ombem: 4209 4495 $X_i \in [0,9]; M-?$ $X_1 + X_2 + X_3 + X_4 + X_5 + 6 = X_6 + X_7$ $\begin{cases} x_i = a_i, i \leq 5 \\ x_i = 9 - a_i, i > 3 \end{cases}$ $a_1 + a_2 + a_3 + a_4 + a_5 + 6 = 9 - a_6 + 9 - a_7$ $a_1 + a_2 + \dots + a_4 = 18 - 6$ a, +a2+..+a,=12 2) $\{x_i = 9 - q_i, i \le 5\}$ $X_i = a_i, i > 5$ $9-a_1+9-a_2+...+9-a_5+6=a_6+a_4$ a, +a2 + ... +ax =51 N251 Ombem: 12 WW 51

